Wave Heights (from *Global Wave Statistics)*
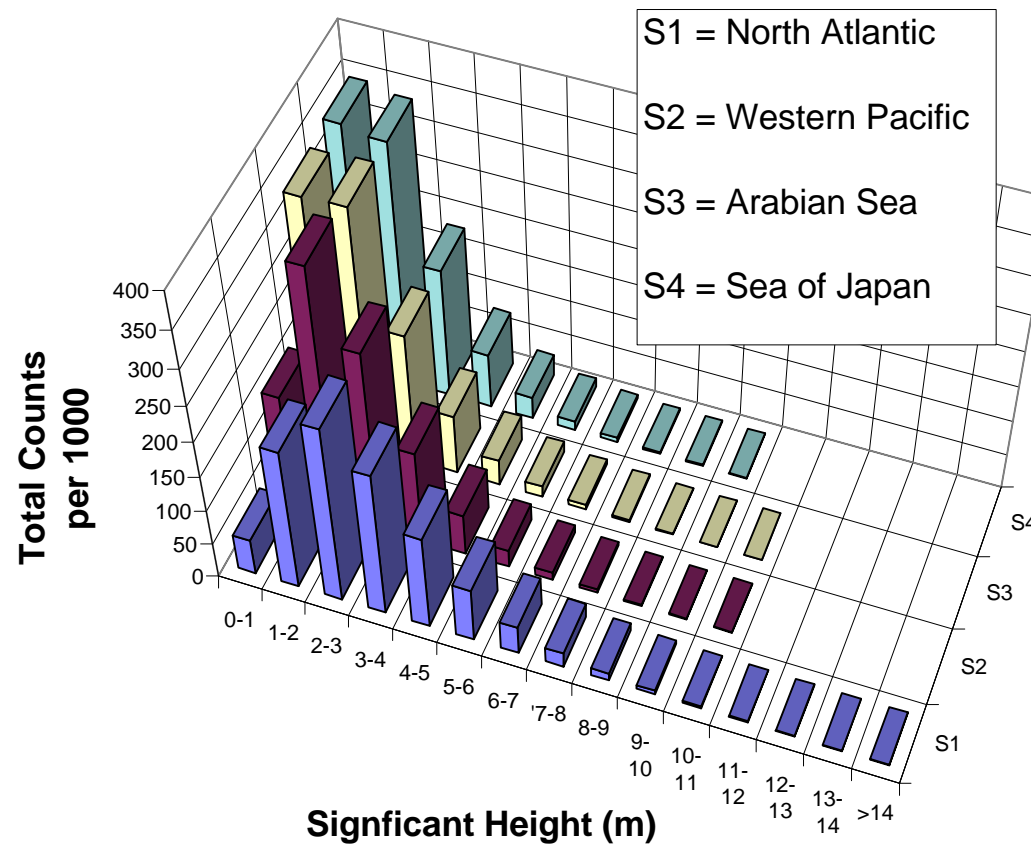

Figure 6.1.2-1 Distribution of Wave Heights at 4 Sites from Global Hindcast
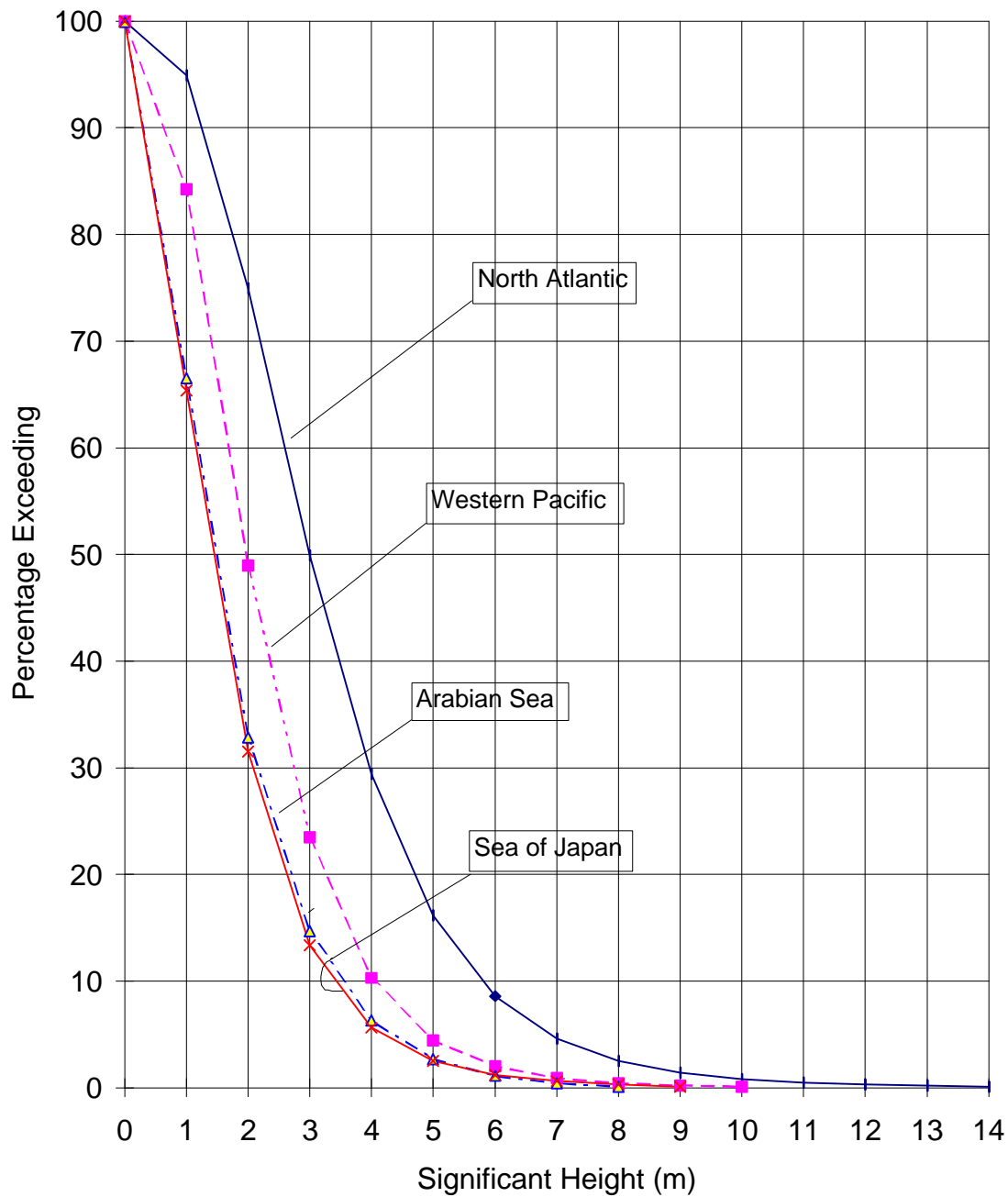
Wave Heights from Global Wave Statistics

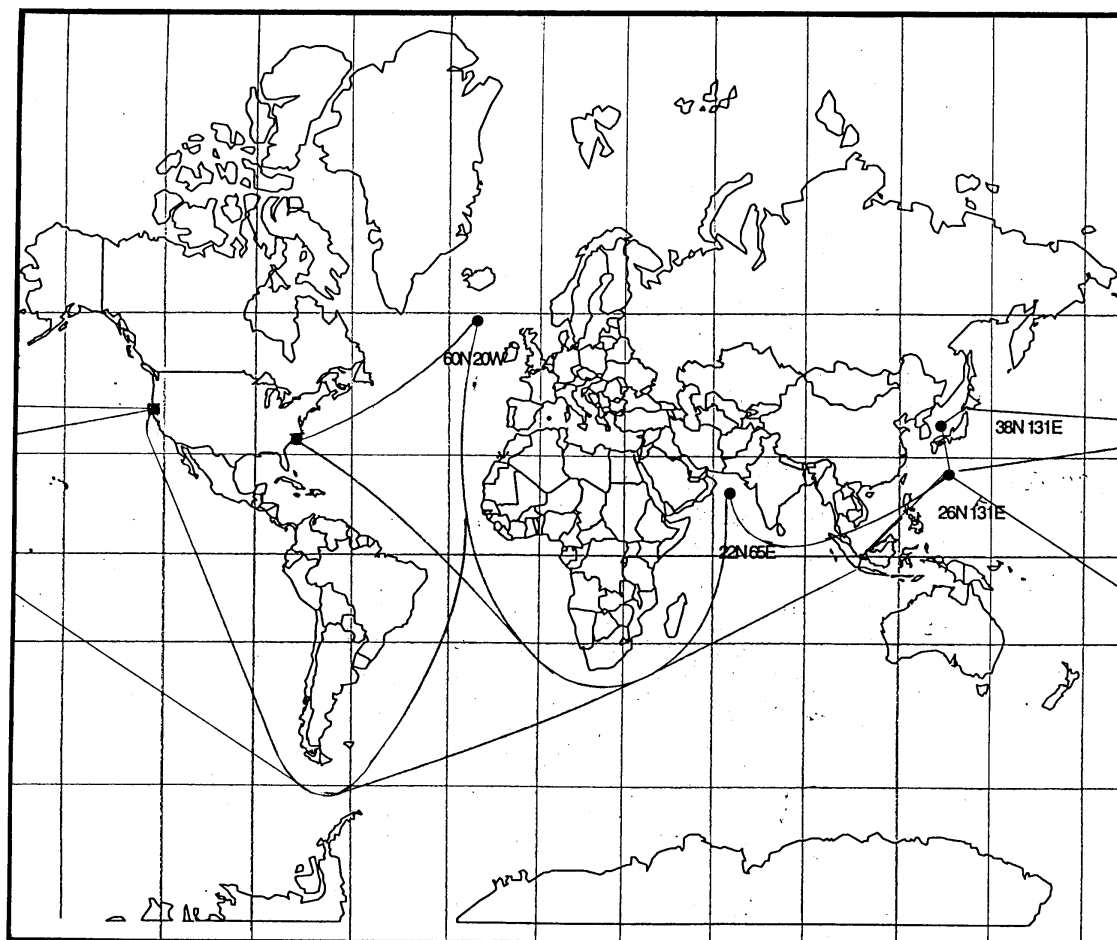Figure 6.1.2-2 Distribution of Wave Heights at 4 Sites from Global Hindcast

Figure 6.1.3-1 Assumed Transit Routes

Title:
map.eps
Creator:
MATLAB, The Mathworks, Inc.
Preview:
This EPS picture was not saved
with a preview included in it.
Comment:
This EPS picture will print to a
PostScript printer, but not to
other types of printers.
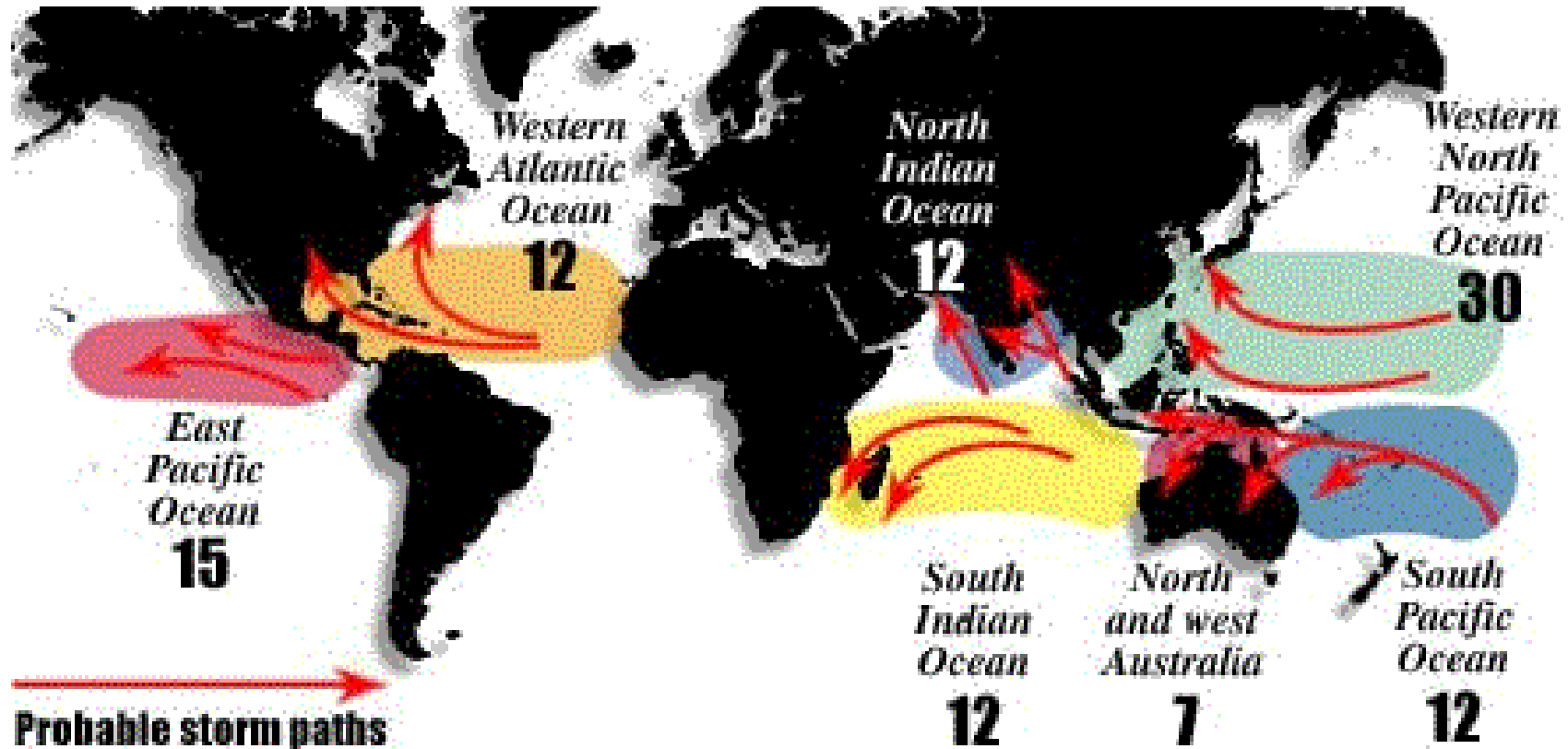
Figure 6.1.3-2   Transit sites

Figure 6.2.1-1 Regions of the World Subject to Typhoons (i.e., Hurricanes, Cyclones)
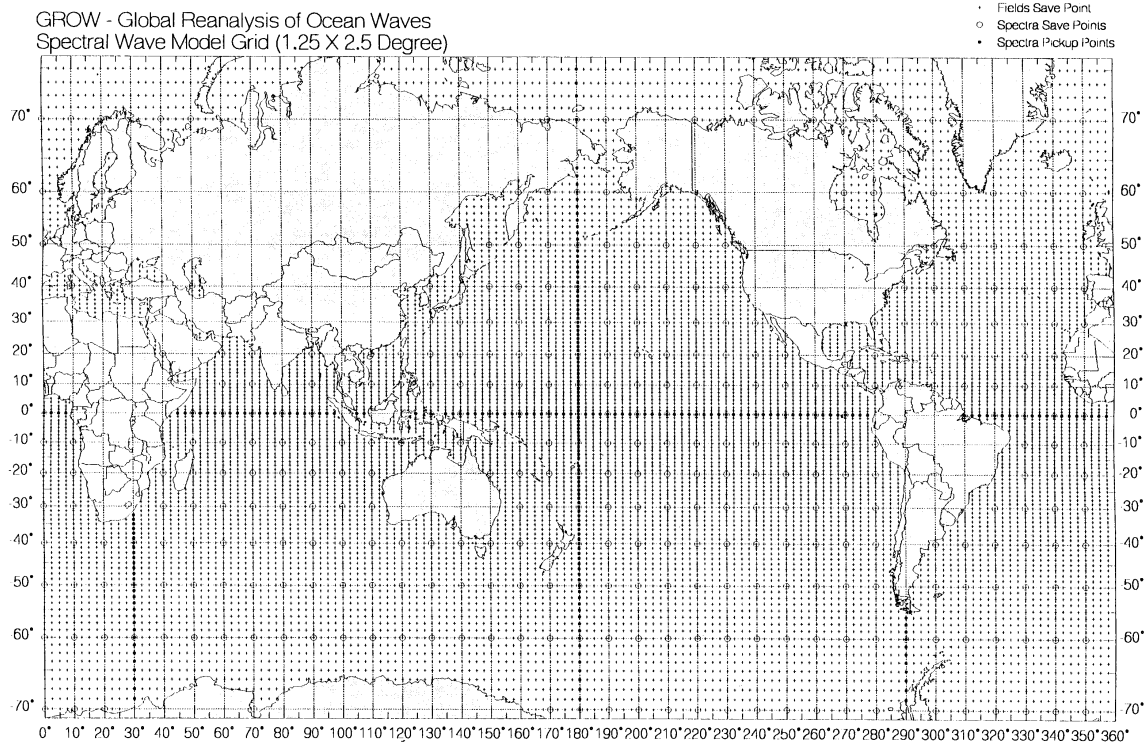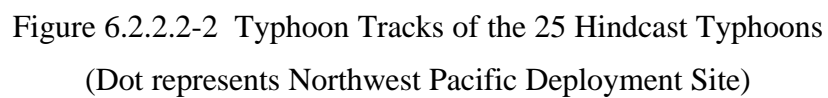
Figure 6.2.2.1-1 Grid used for Global Wave Hindcast

TRACKS OF 25 HINDCAST TYPHOONS
BECHTEL TYPHOON HINDCAST

Figure 6.2.2.2-2 Typhoon Tracks of the 25 Hindcast Typhoons

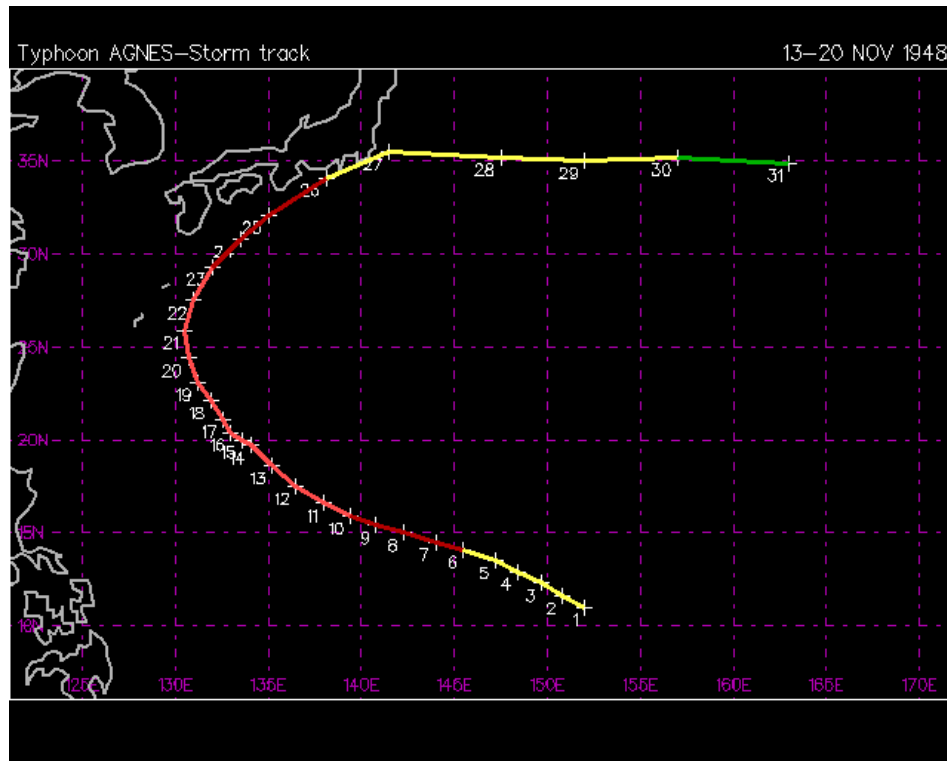(Dot represents Northwest Pacific Deployment Site)

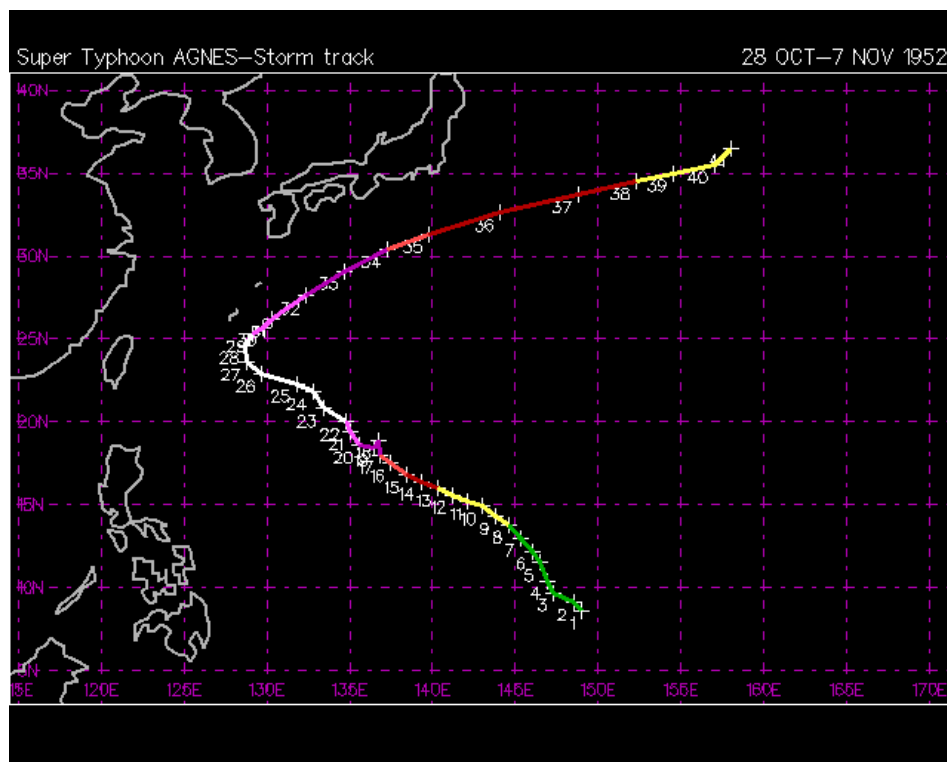Figure 6.2.2.2-3 Track of Typhoon 48Agnes
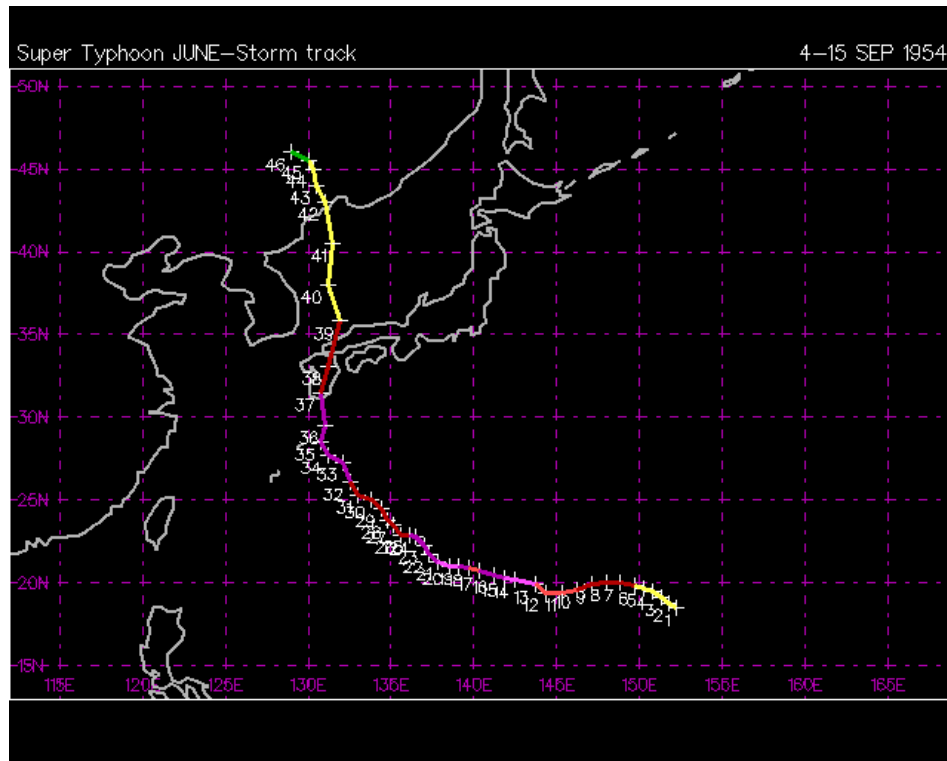

Figure 6.2.2.2-4 Track of Typhoon 52Agnes
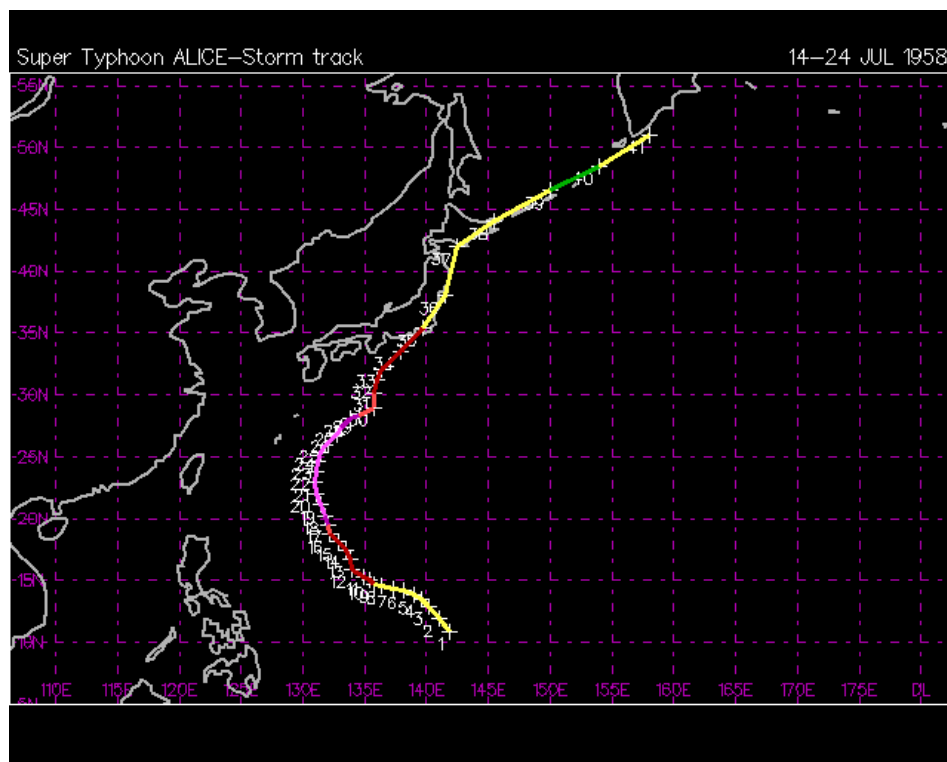
Figure 6.2.2.2-5 Track of Typhoon 54June

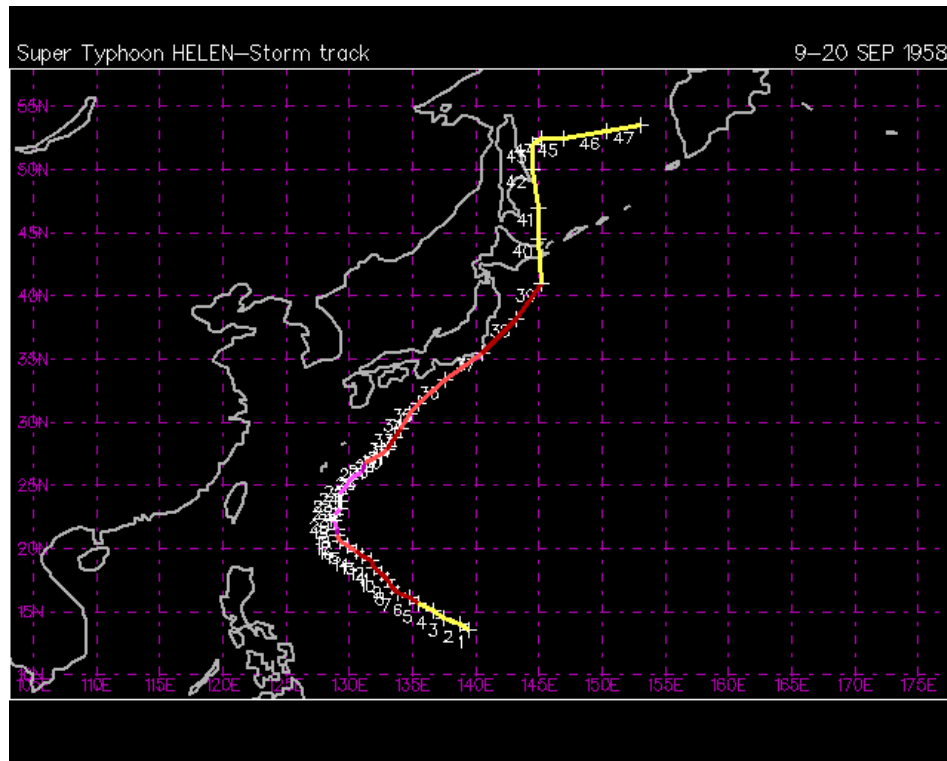Figure 6.2.2.2-6 Track of Typhoon 58Alice

Figure 6.2.2.2-7 Track of Typhoon 58Helen
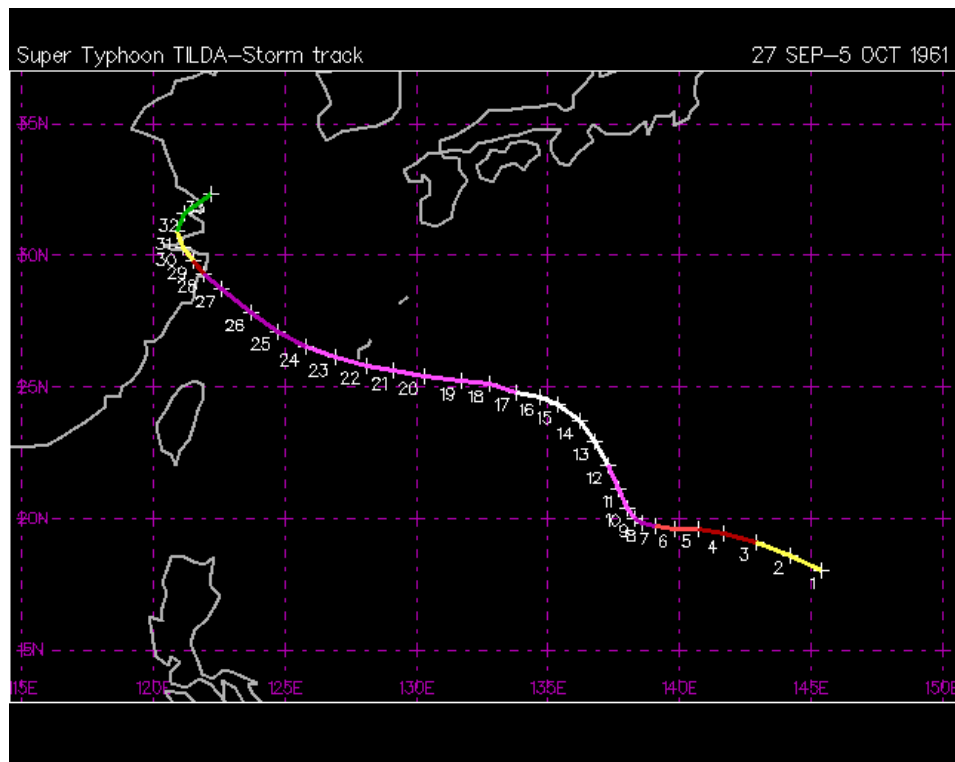

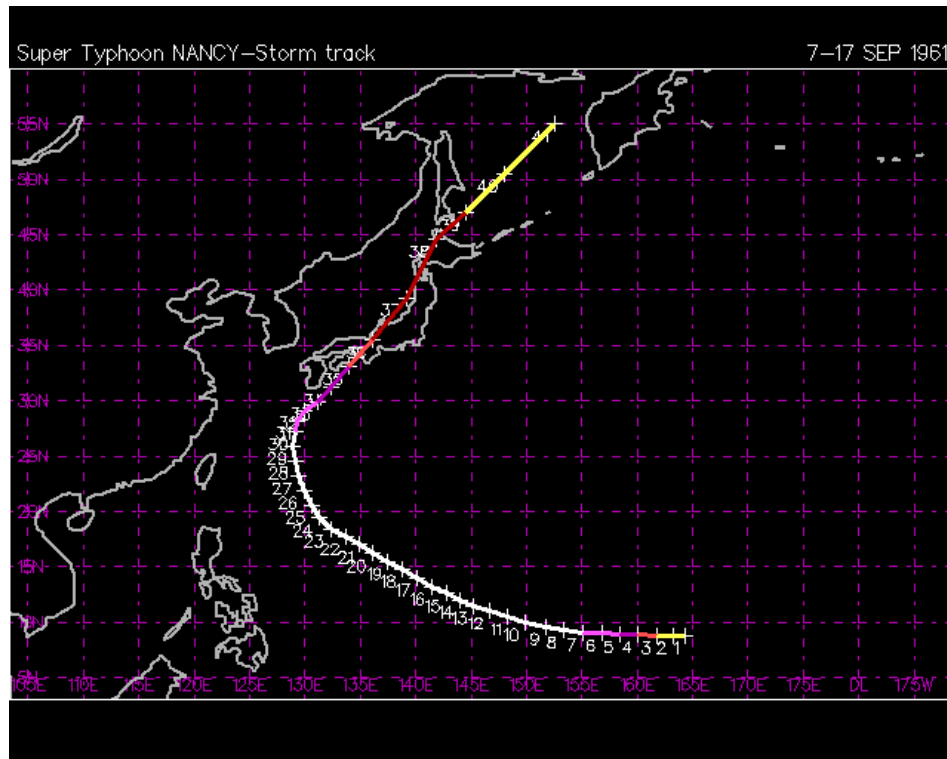Figure 6.2.2.2-8 Track of Typhoon 61Tilda

Figure 6.2.2.2-9 Track of Typhoon 61Nancy
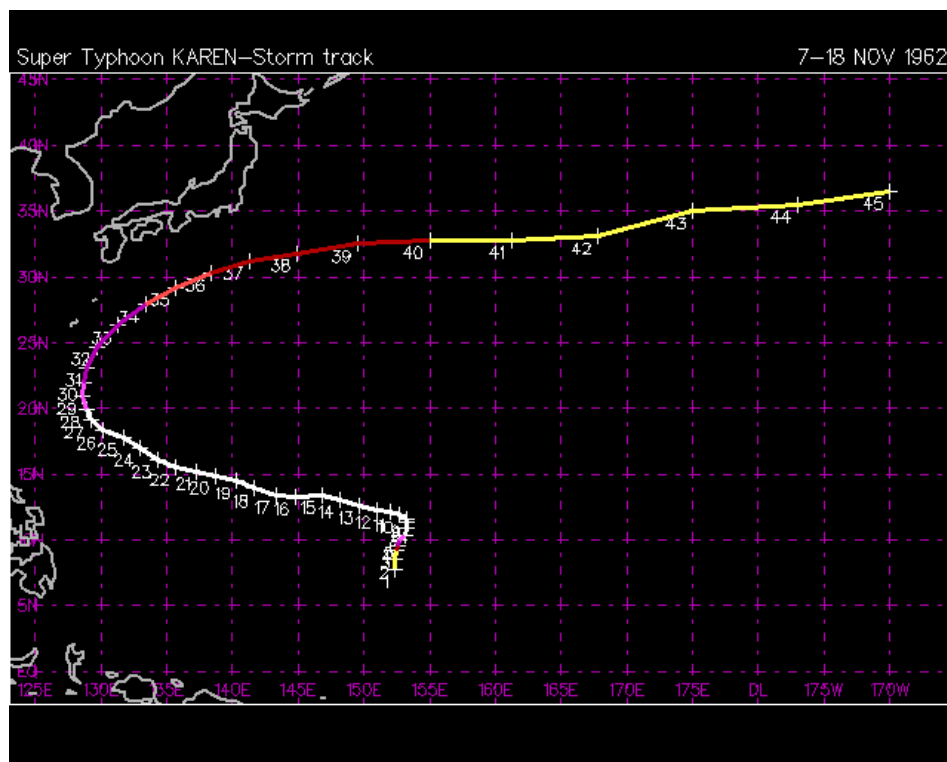

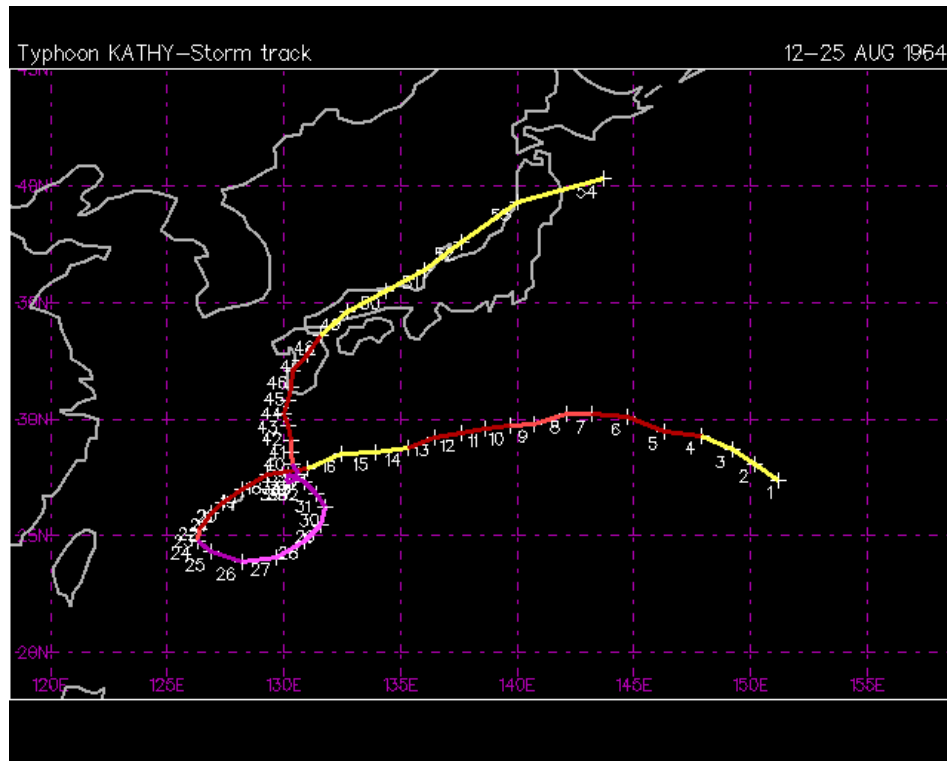Figure 6.2.2.2-10 Track of Typhoon 62Karen

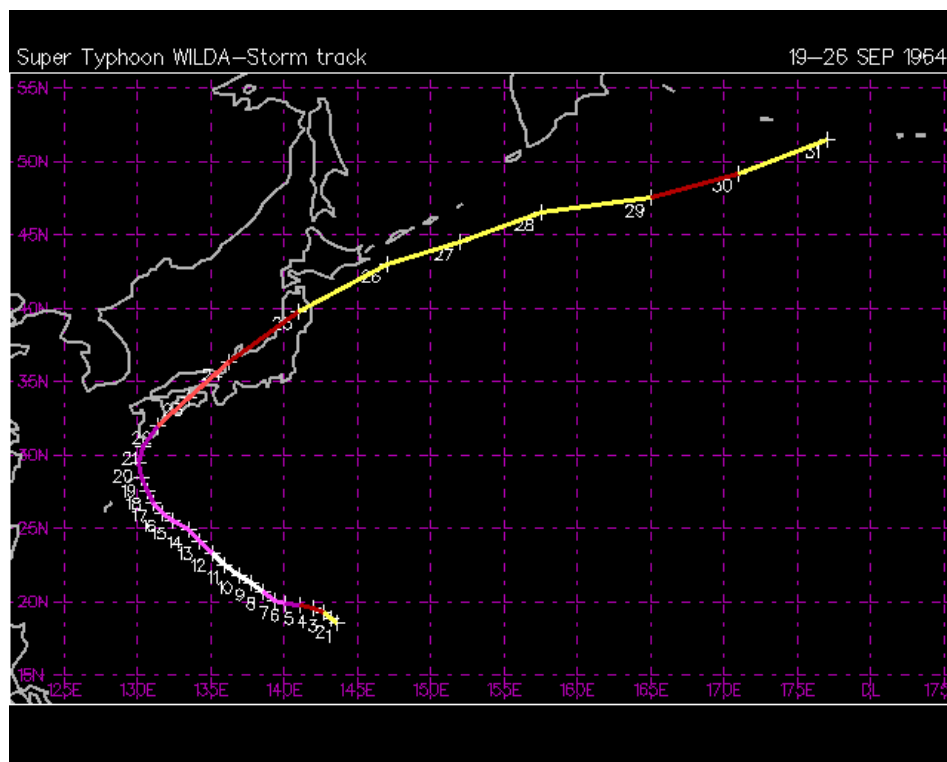Figure 6.2.2.2-11 Track of Typhoon 64Kathy

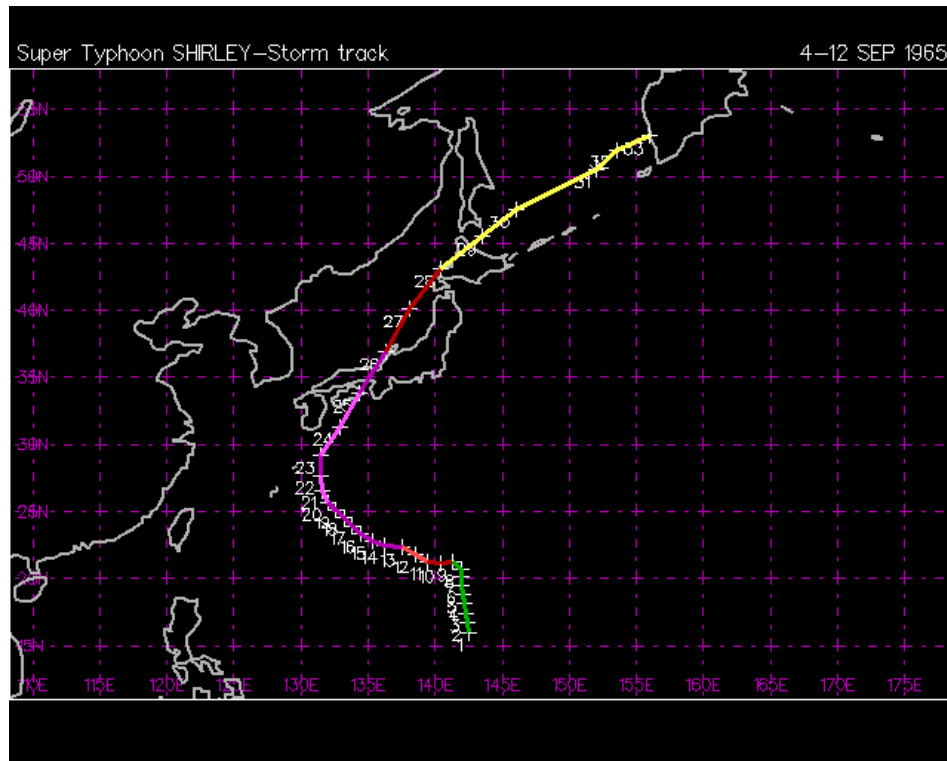Figure 6.2.2.2-12 Track of Typhoon 64Wilda

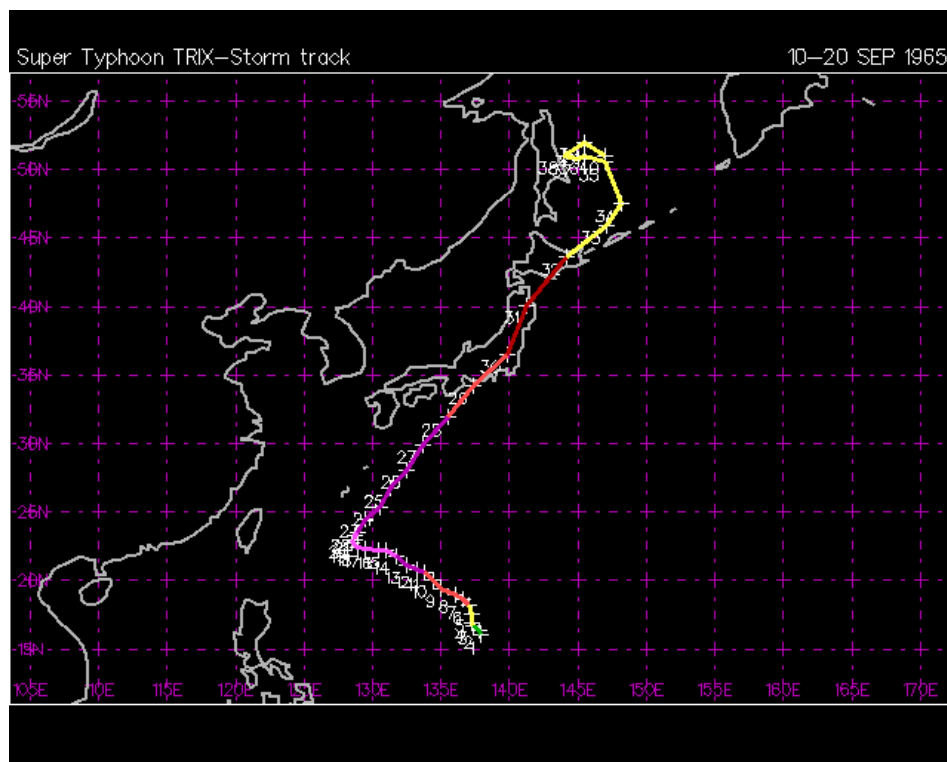Figure 6.2.2.2-13 Track of Typhoon 65Shirley

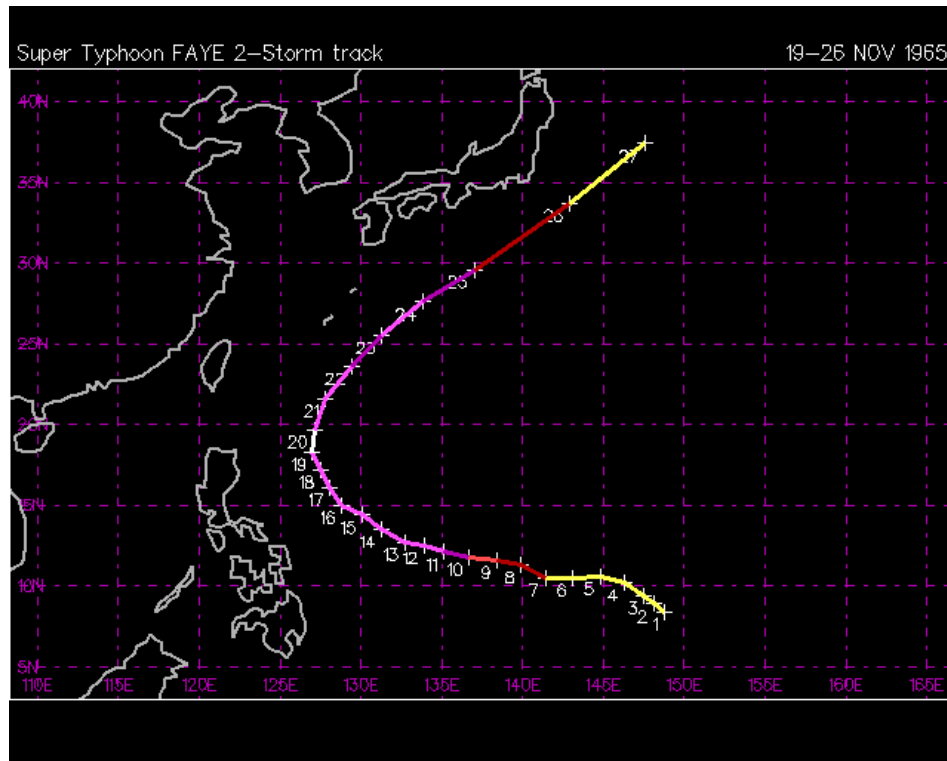Figure 6.2.2.2-14 Track of Typhoon 65Trix

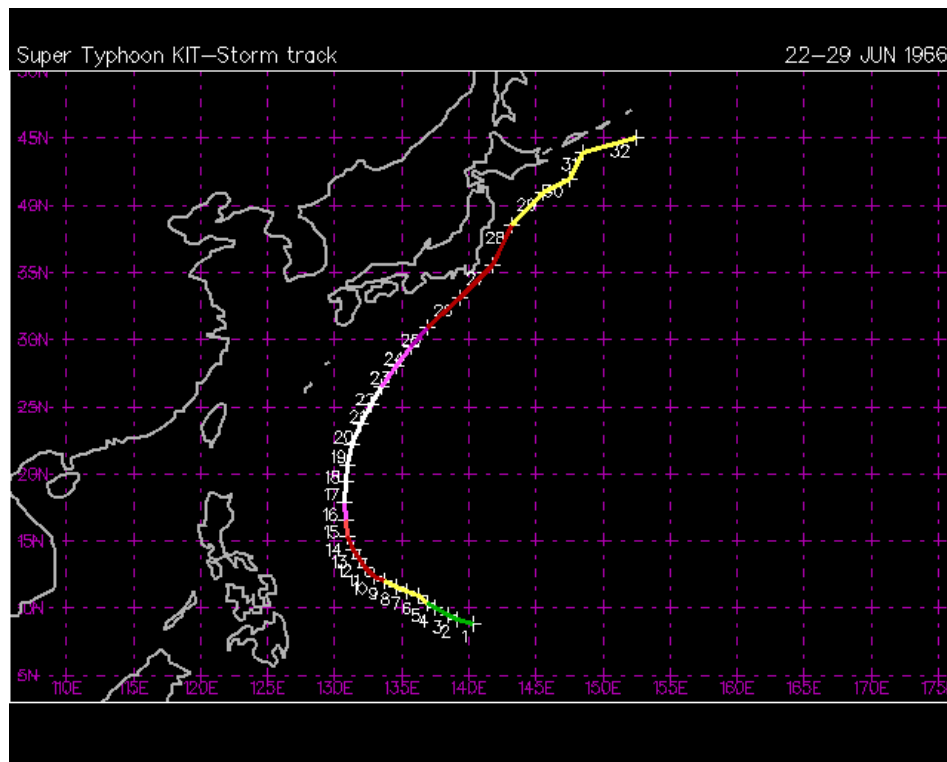Figure 6.2.2.2-15 Track of Typhoon 65Faye2

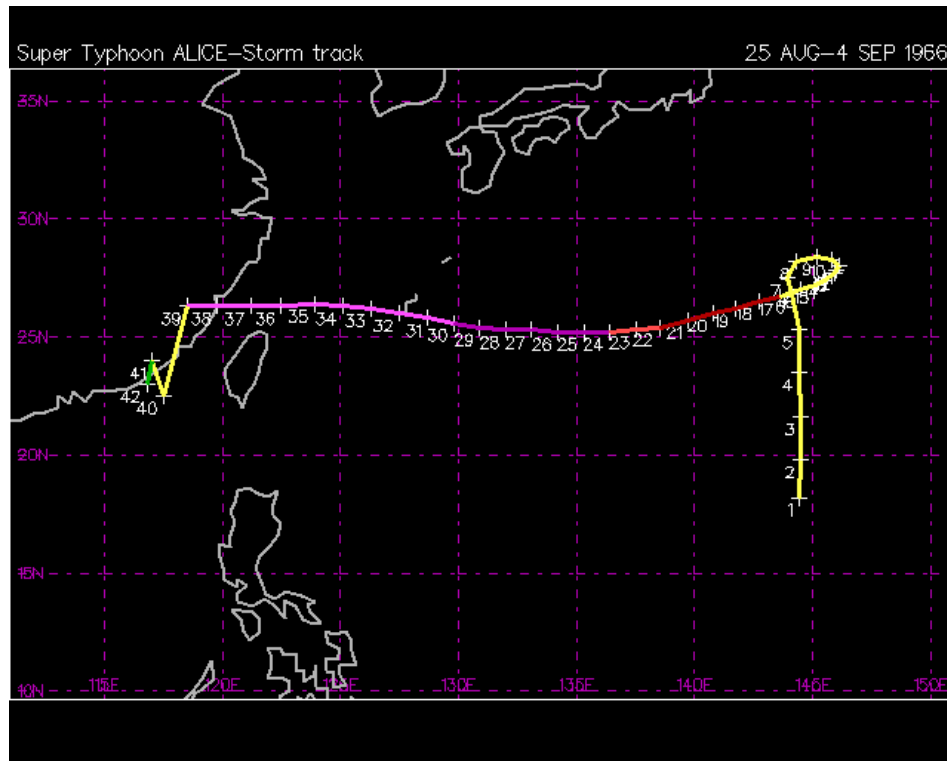Figure 6.2.2.2-16 Track of Typhoon 66Kit

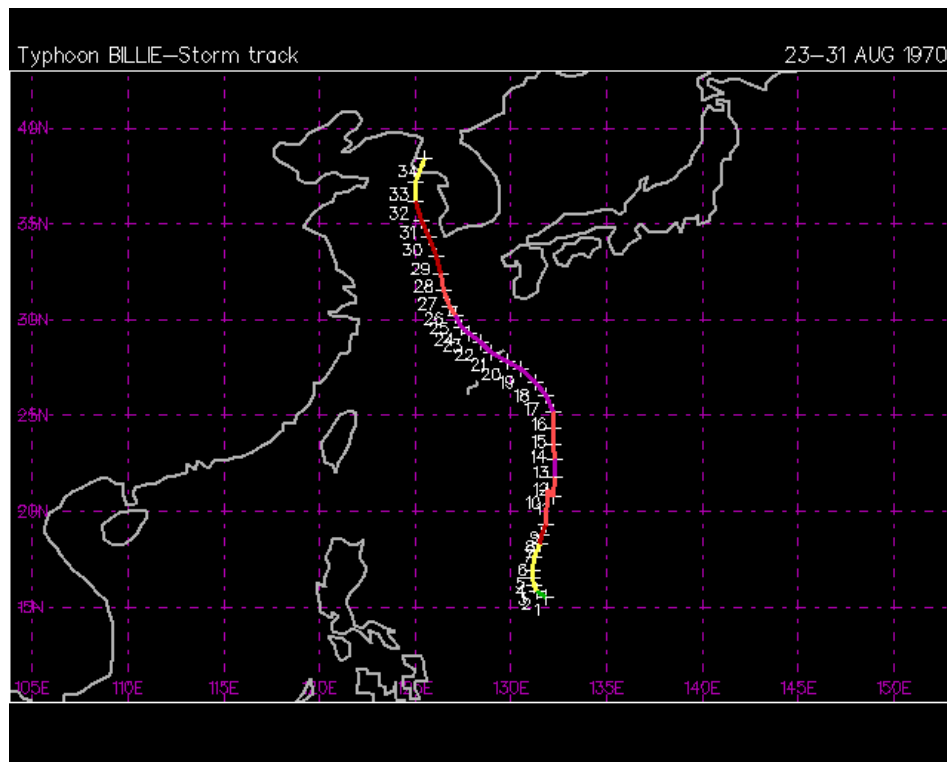Figure 6.2.2.2-17 Track of Typhoon 66Alice

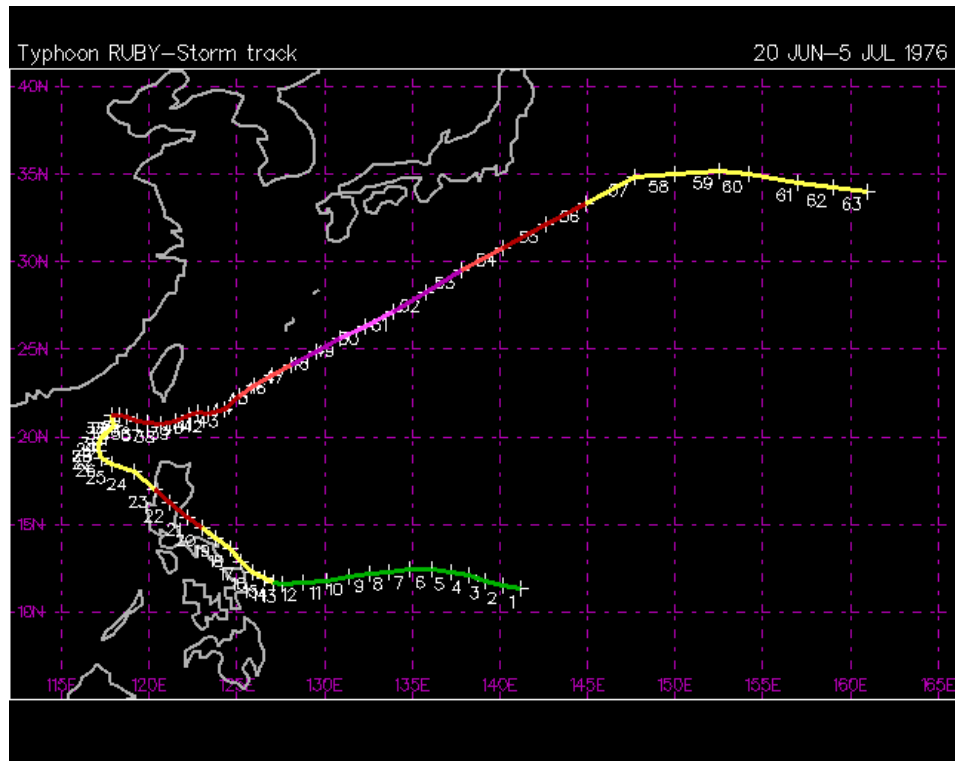Figure 6.2.2.2-18 Track of Typhoon 70Billie

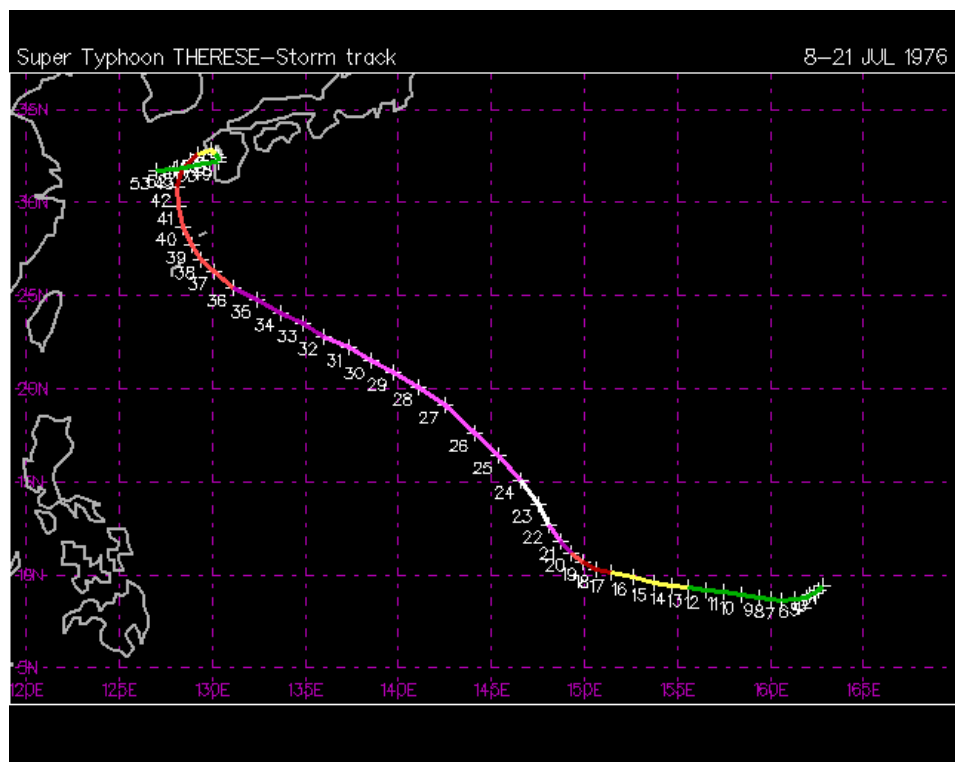Figure 6.2.2.2-19 Track of Typhoon 76Ruby

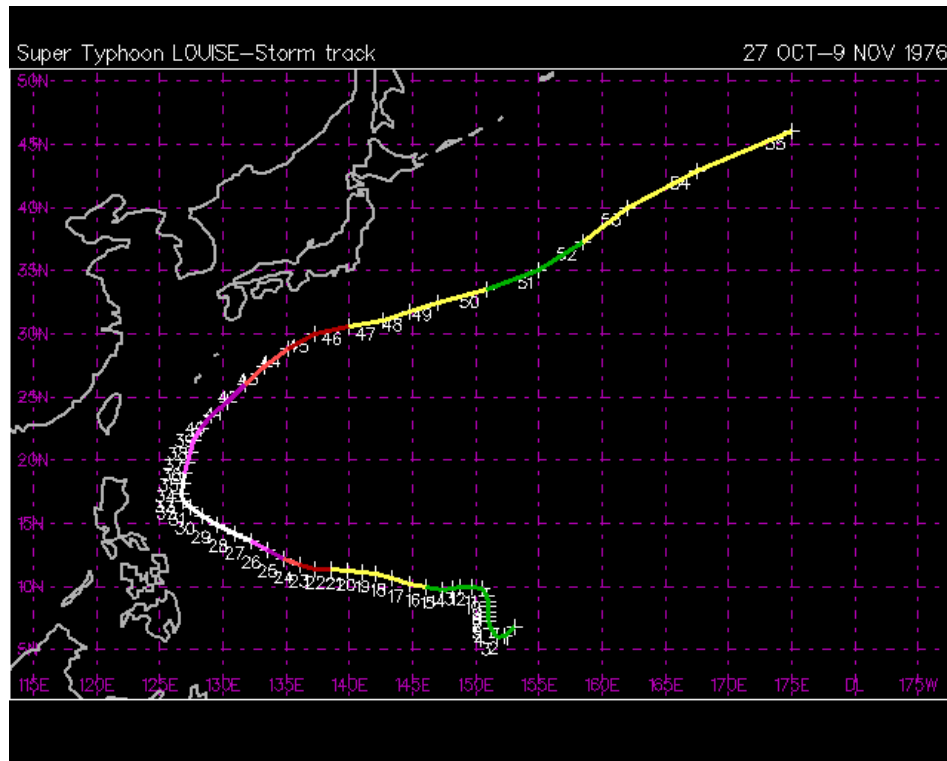Figure 6.2.2.2-20 Track of Typhoon 76Therese

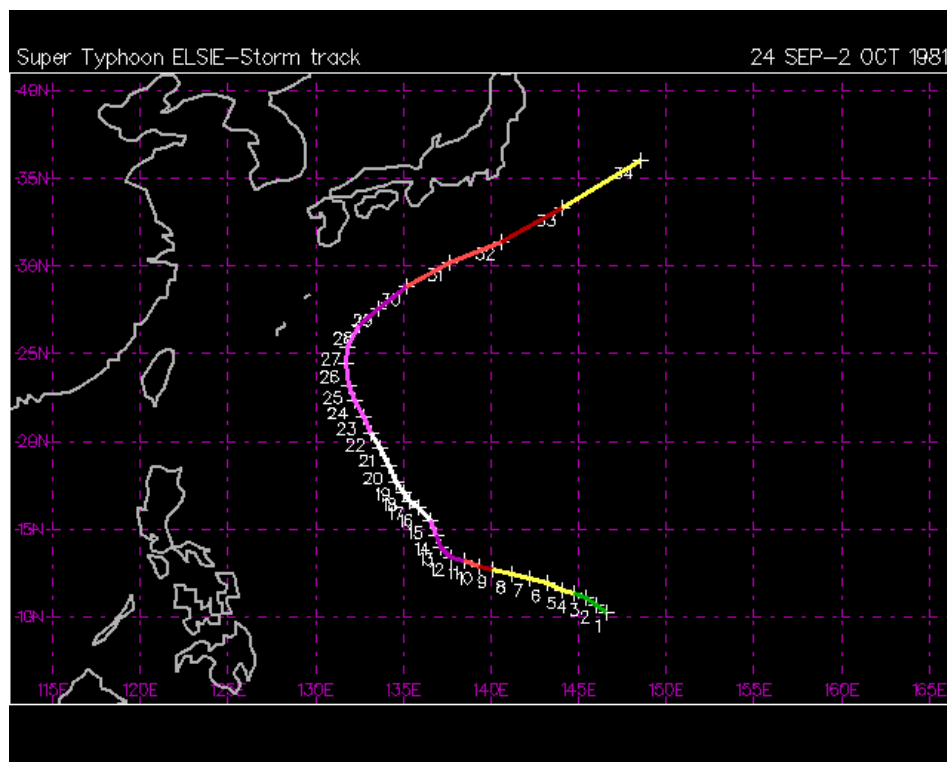Figure 6.2.2.2-21 Track of Typhoon 76Louise

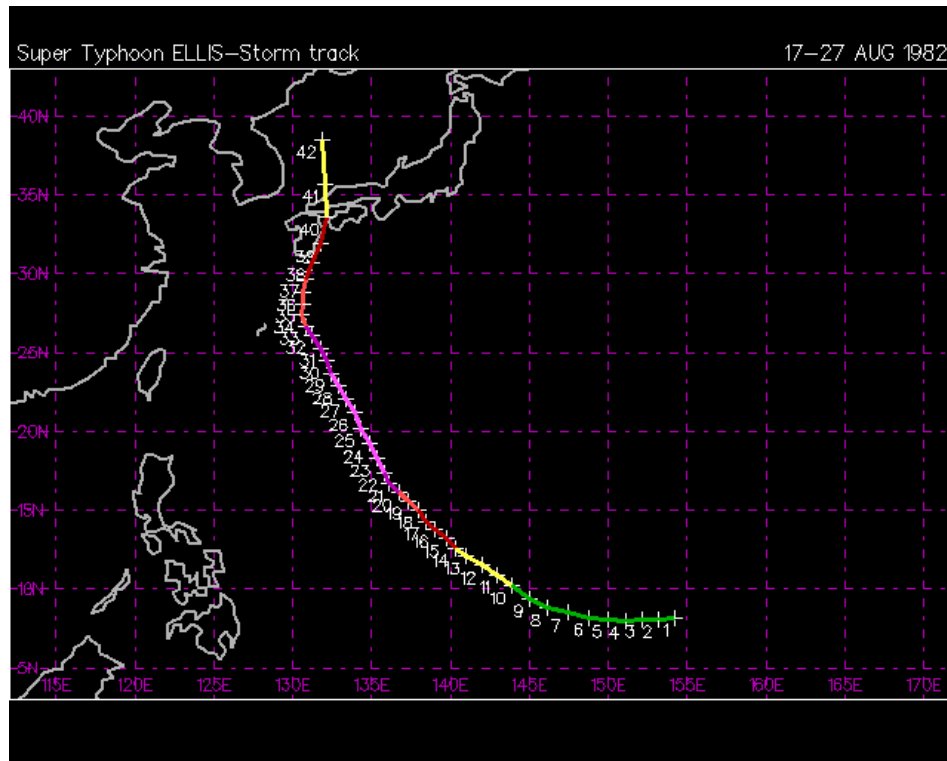Figure 6.2.2.2-22 Track of Typhoon 81Elsie

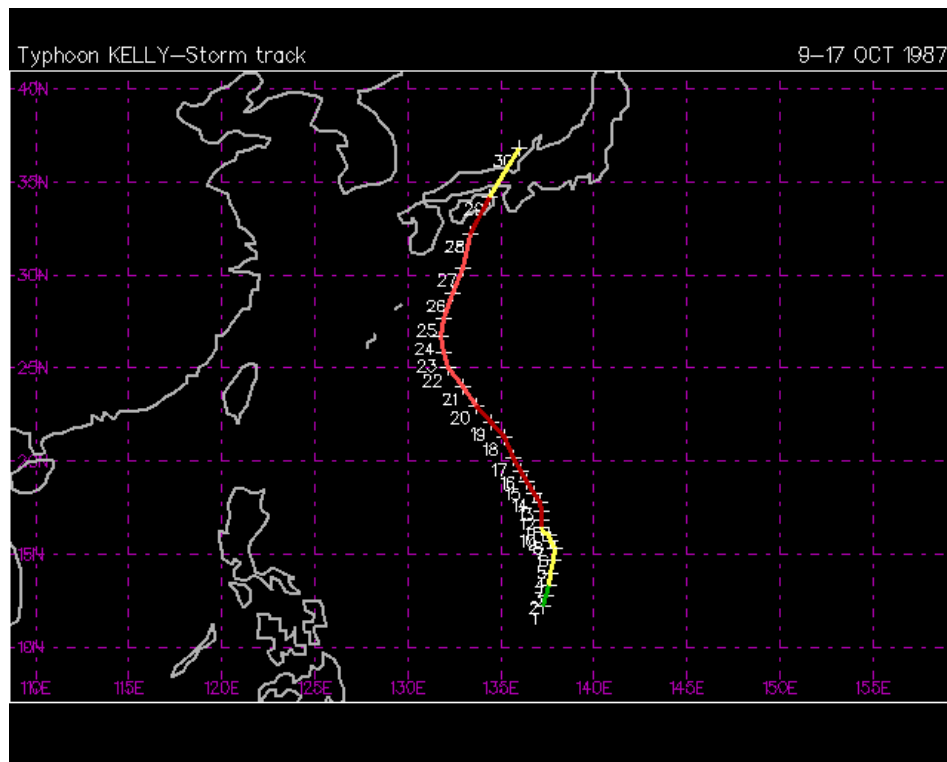Figure 6.2.2.2-23 Track of Typhoon 82Ellis

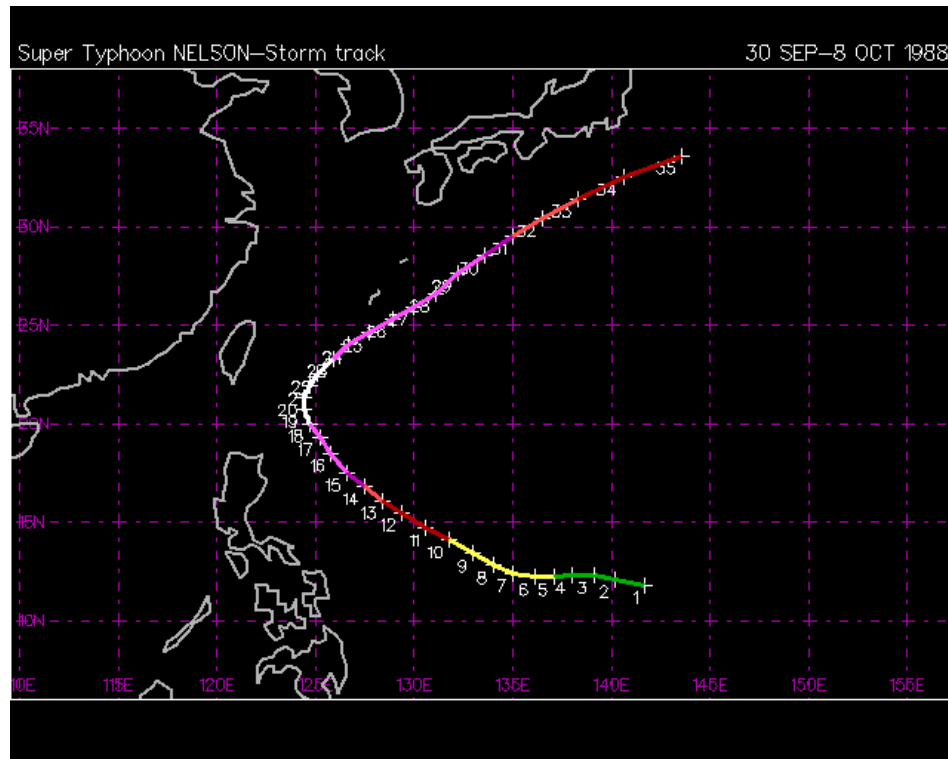Figure 6.2.2.2-24 Track of Typhoon 87Kelly

Figure 6.2.2.2-25 Track of Typhoon 88Nelson

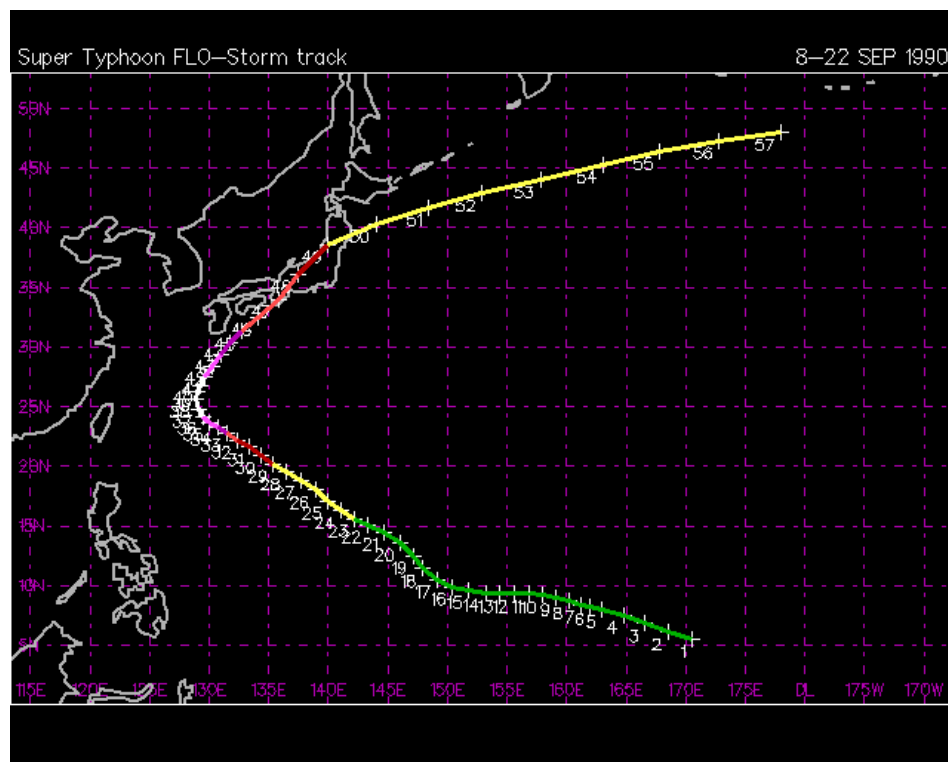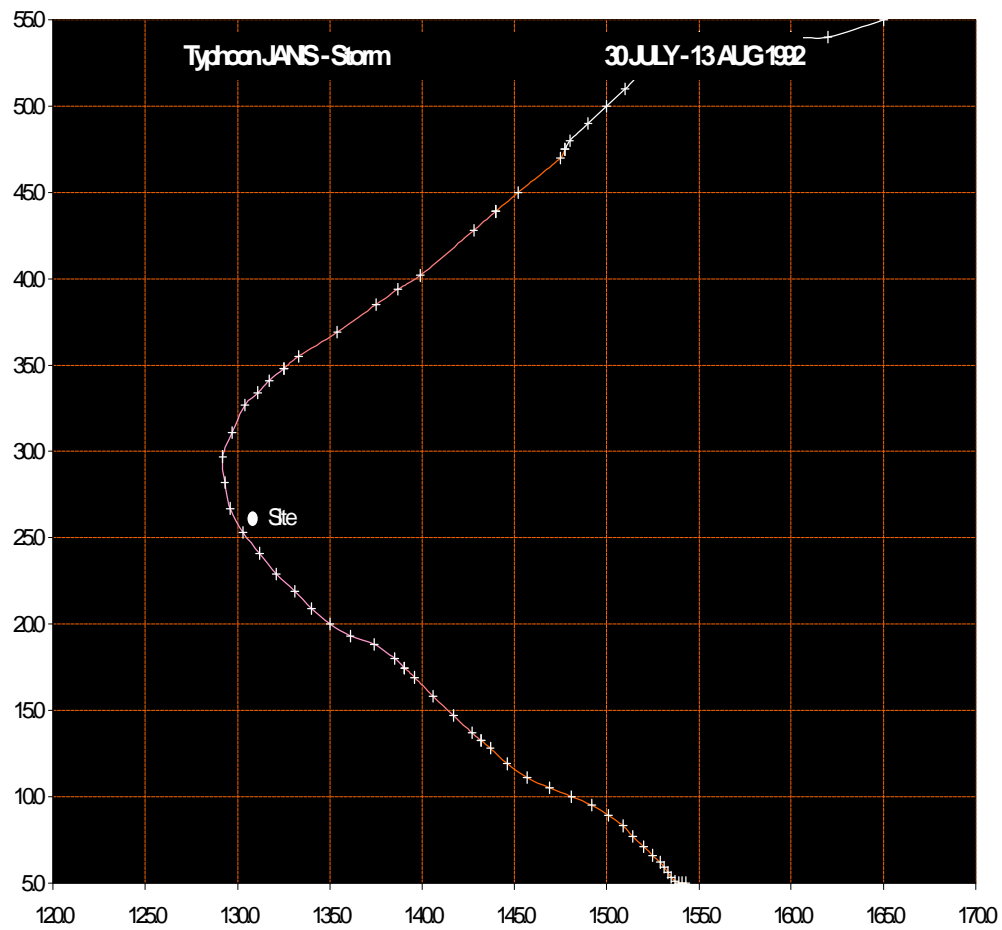Figure 6.2.2.2-26 Track of Typhoon 90Flo

Figure 6.2.2.2-27 Track of Typhoon 92Janice
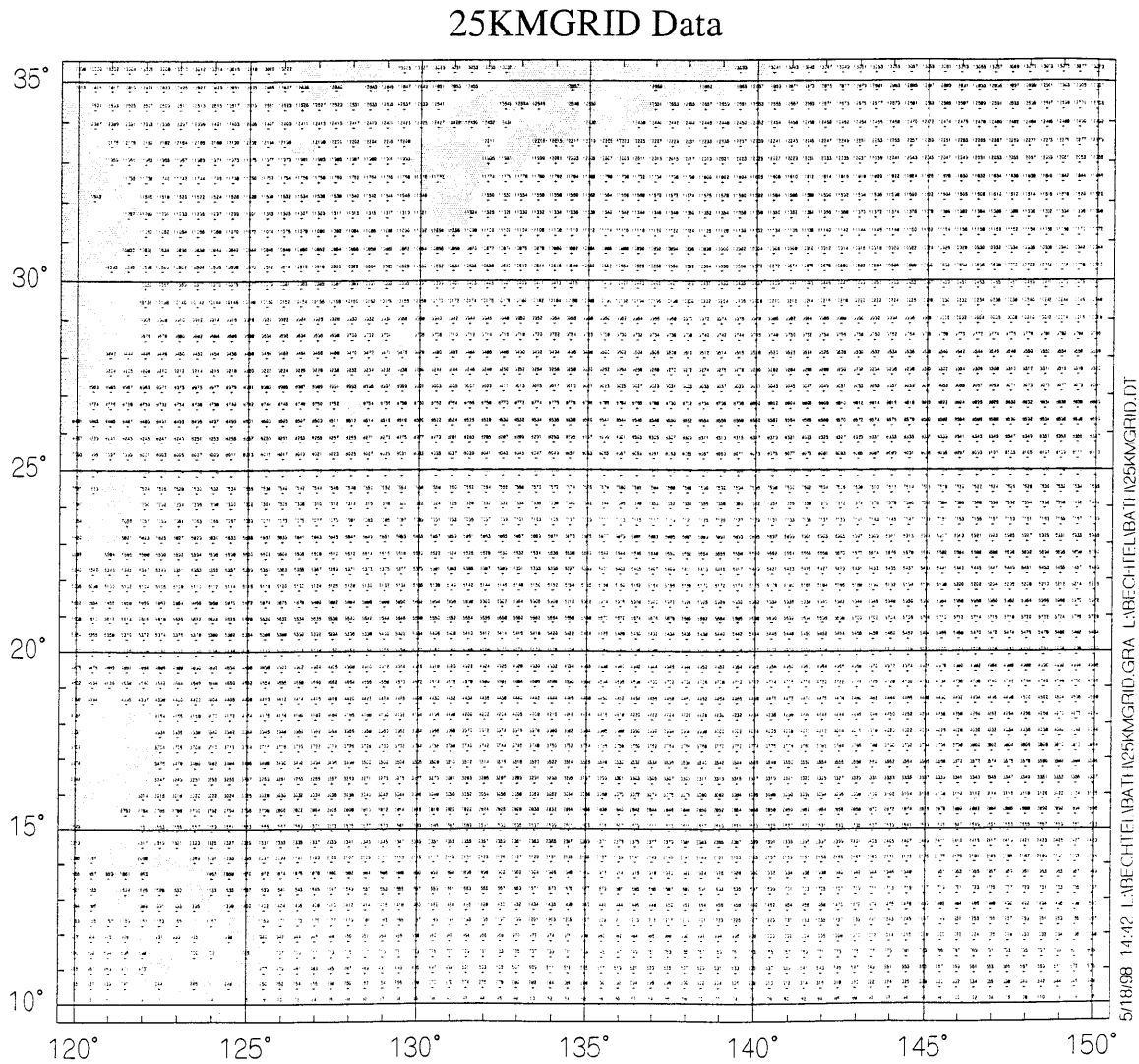
25KMGRID Data

Figure 6.2.2.2-28 Wave Hindcast Model Grid
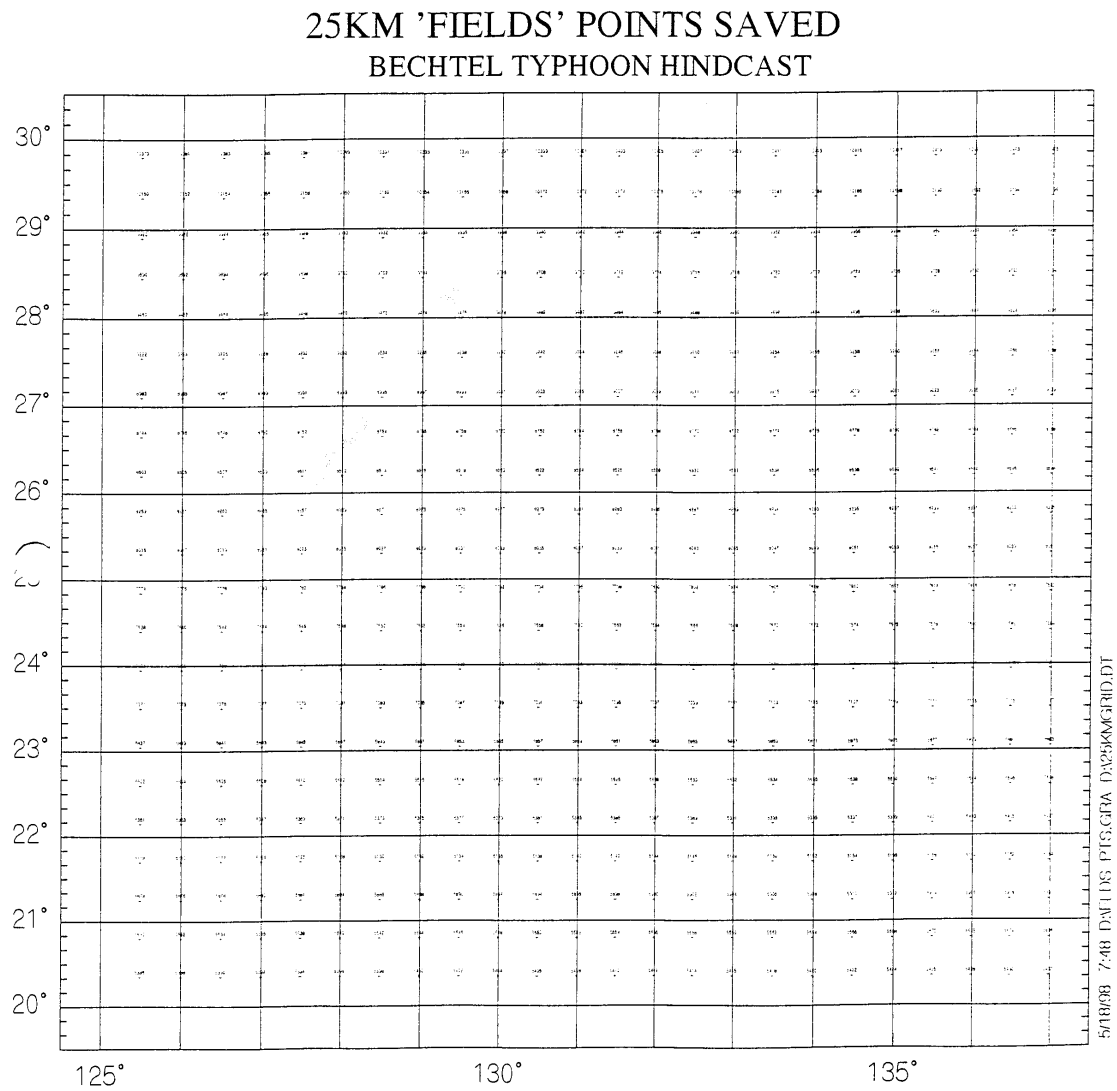
Figure 6.2.2.2-29 Archive Domain
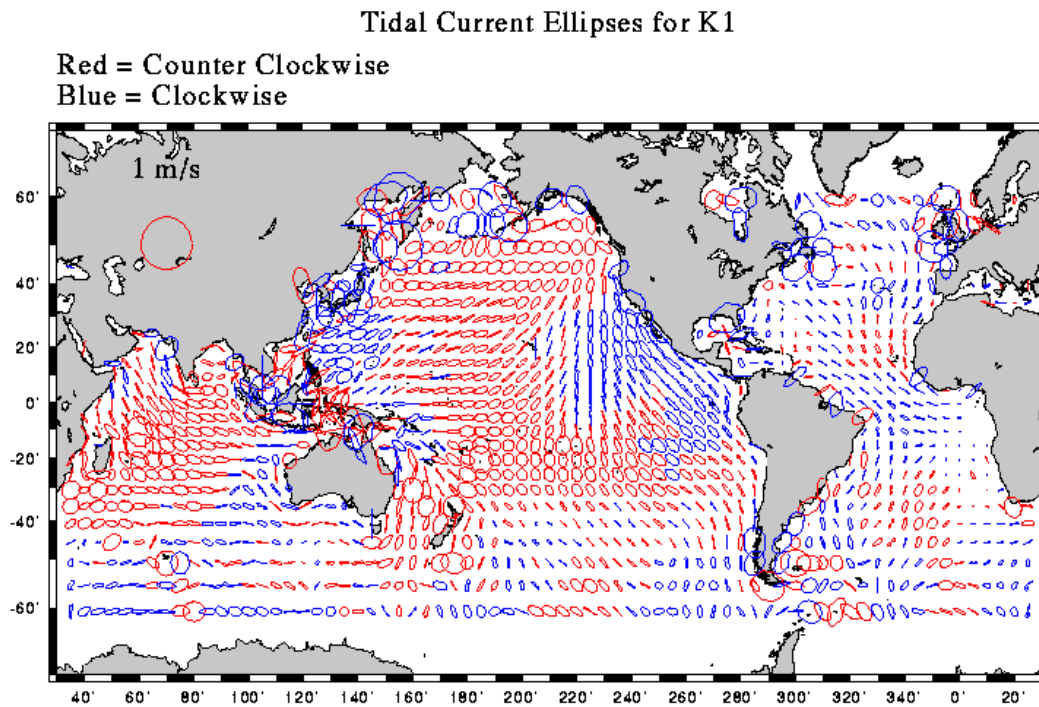
Figure 6.2.4.3-1 Global Tidal Current from the K1 Harmonic

Tidal Current Ellipses for M2
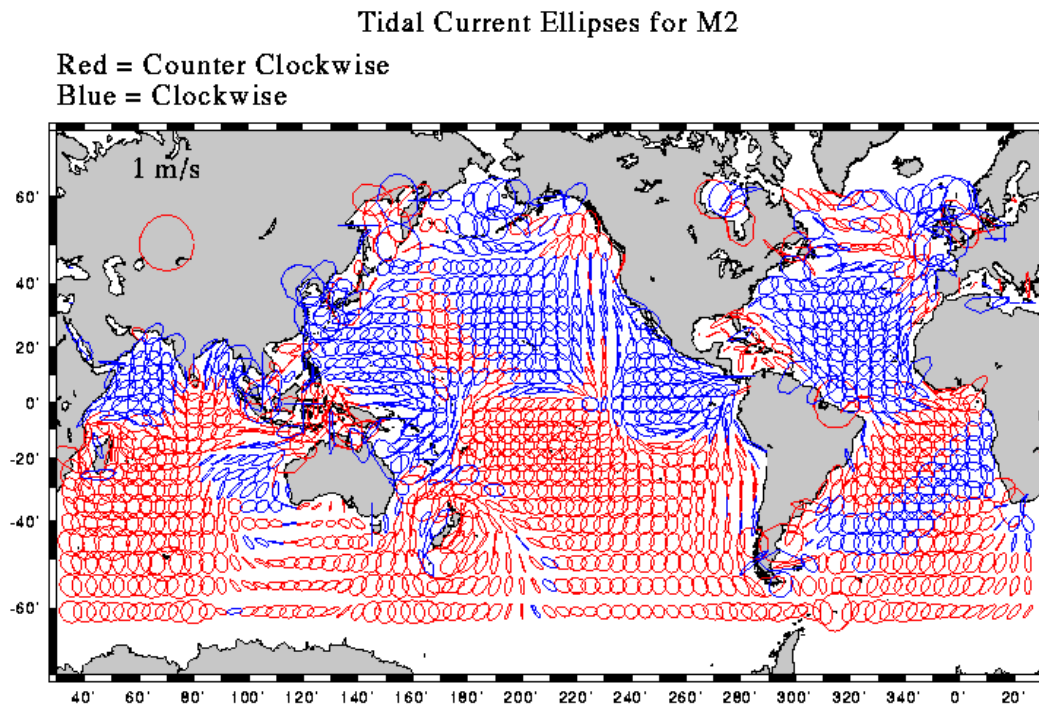
Red = Counter Clockwise
Blue = Clockwise

Figure 6.2.4.3-2 Global Tidal Current from the M2 Harmonic